CAMERA WITH BUILT-IN STROBOSCOPE

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Inventor:

KOBAYASHI HIDEO

Applicant:

FUJI PHOTO OPTICAL CO LTD

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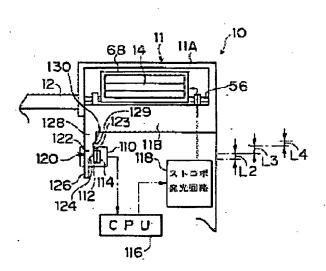
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Abstract of JP2001166362

PROBLEM TO BE SOLVED: To provide a camera with a built-in stroboscope capable of inhibiting the light emission of a stroboscope at an appropriate position when the stroboscope is moved in a housing direction by providing a switch for inhibiting the light emission of the stroboscope in a camera main body and arranging the switch so that the opening/closing direction of the switch may be orthogonal to the moving direction of the stroboscope, with respect to a camera with a built-in stroboscope equipped with a movable stroboscope capable of moving to the housing position and the light emitting position of a camera main body.

SOLUTION: In this camera, a leaf switch 110 for inhibiting the light emission of the stroboscope 10 is arranged so that the movable direction of the movable contacts 112 and 114 of the stitch 110 may be orthogonal to the moving direction of the stroboscope 10. A plate 120 to be closed by pressing the switch 110 is provided in the stroboscope 10, and the switch 110 is closed at a position where the stroboscope 10 is moved to the terminal position of a range where the strobe light is not intercepted by the camera main body 12.



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